

Rouse

MITERING MACHINES • COMPOSING STICKS • SLUG CLIPPERS

NEWSPAPER CASES

TIME-SAVING
EQUIPMENT FOR
PRINTERS

BAND SAWS

LEAD

AND

RULE

CUTTERS

•

NEWSPAPER

FILES

AND

RACKS

H. B. ROUSE & COMPANY
2214 NORTH WAYNE AVE., CHICAGO, ILLINOIS

NOTE

ALL PRICES IN THIS
CATALOG ARE VOID.
SEE NEW PRICE LIST
ENCLOSED.

ROUSE COMPOSING STICKS

ROUSE Composing Sticks are accurately constructed and properly tested. They are sturdily built for maintained accuracy under hard use. They have been the standard of the world for more than forty years.

Check your present composing sticks. If there is a question of accuracy at any measure, replace them now. A few dollars investment in accurate ROUSE Composing Sticks will pay a handsome profit.



Rouse JOB STICK

Standard throughout the world. Sets to pieces and nonpareils. Rectangular slots in rear wall afford adjustment to pieces. Movement of a small lever beneath clamp changes measure to nonpareils.

Length	Made in 2" and 1 1/4" Widths Only		
	2" Width	1 1/4" Width	
6"	Plain Steel \$3.90	Stainless \$4.80	Plain Steel \$4.20
8"	4.20	5.00	4.50
10"	4.50	5.40	4.80
12"	4.80	5.80	5.10
15"	5.40	7.50	
20"	6.00	8.40	

20" Rouse Job Sticks set 104 pieces. Also made to DIDOT STANDARD.



Rouse PICA STICK

Adjustable to pieces only. Recommended for school use or where fractional measures are not necessary.

Length	Made in 2" Width Only		
	Plain Steel	Stainless	
6"	\$3.30	\$4.20	
8"	3.60	4.80	
10"	3.90	5.40	
12"	4.20	6.00	
15"	4.80	6.90	
20"	5.40	7.80	



Rouse BUCKEYE JOB STICK

A definitely low priced stick that will meet many composing room demands. Available in the same sizes as the ROUSE Job Stick.

Made in 1 1/4" and 2" Widths — Plain Steel Only

Length	2" Width		1 1/4" Width	
	Plain Steel	Stainless	Plain Steel	Stainless
6"	\$2.80	\$3.60	\$2.80	\$3.20
8"	3.00	3.80	3.00	3.40
10"	3.20	4.10	3.20	3.60
12"	3.40	4.40	3.40	3.80
24"				

Rouse Composing Sticks have been the standard of the world for more than forty years.



Rouse MICROMETER STICK

Accurate adjustment to fractions of a point is quick and easy with this modern ROUSE stick. Micrometer screw sets the ROUSE Micrometer almost instantly.

Length	Made in 2" Width Only		
	Plain Steel	Stainless	
6"	\$4.50	\$5.40	
8"	4.80	6.00	
10"	5.10	6.90	
12"	5.40	7.20	
15"	6.00	8.10	
20"	6.60	9.00	



Rouse IMPROVED STANDARD JOB STICK

A three piece stick, clamp being separable from knee and body. Sets to pieces and nonpareils by means of a single pin riveted to clamp. An excellent stick for general use.

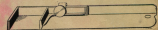
Length	Made in 2" Width Only		
	Plain Steel	Stainless	
6"	\$3.60	\$4.50	
8"	3.90	5.10	
10"	4.20	5.70	
12"	4.50	6.30	
15"	5.10	7.20	
20"	5.70	8.10	



Rouse QUARTER-POINT STICK

A positive acting stick that sets accurately and quickly to pieces or nonpareils, and quarter-points by movement of the handy lever.

Length	Made in 2" Width Only		
	Plain Steel	Stainless	
6"	\$4.50	\$5.40	
8"	4.80	6.00	
10"	5.10	6.90	
12"	5.40	7.20	
15"	6.00	8.10	
20"	6.60	9.00	

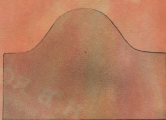


Rouse YANKEE JOB STICK

A sturdy, practical ROUSE stick for use where a graduated stick is not required. Fitted with steel clamp and braced knee. Locks at any measure with a thumb screw.

Length	Made in 2" Width and Plain Steel Only		
	Plain Steel	Stainless	
6"	\$2.40	\$3.20	
8"	2.60	3.40	
10"	2.80	3.70	
12"	3.00	4.00	
24"		4.40	

Rouse MAKE-UP RULES



An essential tool for every compositor. Handy for the pressman. Finely finished from tempered steel.
Fifteen pieces or less.....20c
Each additional piece.....5c

Rouse Pocket Rule Case



Rouse COMPOSING RULES AND CASE



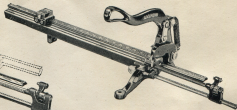
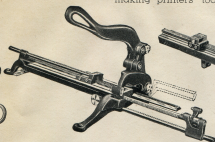
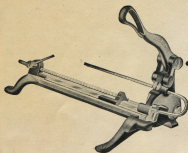
Forty rules of different measure in beautiful plush lined, polished, oak box.....\$13.00
Set of forty rules without box.....4.50
Plush lined oak box without rules.....8.50

Handy Leather Case for vest pocket. Furnished with twelve steel Composing rules. Sizes 10, 12, 14, 15, 16, 18, 21, 24, 28 1/2, 28 and 30 pieces. Column case can be changed to suit. Complete.....\$3.50

Rouse LEAD AND RULE CUTTERS

ROUSE Lead and Rule Cutters are convenient and quick to set. All markings are exceptionally legible. Construction is simple and sturdy. Operation is fast and easy.

ROUSE Lead and Rule Cutters require no experiment in accuracy. Every machine is factory tested and fully guaranteed. More than forty years of experience making printers' tools assures reliability.



Rouse AMERICAN LEAD AND RULE CUTTER No. 10

A practical, efficient, low-cost cutter for cutting to add measures. Graduated to picas, and numbered every five picas.

Reversible bed gauge is graduated in picas to indicate measures in both normal and extended positions. Capacity 84 picas.

Ship. Wt. lbs.	Price
14	\$16.50

Rouse AMERICAN LEAD AND RULE CUTTERS No. 20 AND No. 30

Accurate, easy operating cutters built for hard use. Graduated to picas and numbered every five picas. Bed gauge rod indicates measure when reversed. No. 30 has a point gauge which may be set from a nonpareil to 45 picas by points. Capacity 105 picas.

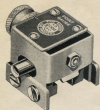
Ship. Wt. lbs.	Price
20 Rouse-American No. 20	\$25.75
20 Rouse-American No. 30	29.75

Rouse AMERICAN LEAD AND RULE CUTTERS No. 40 AND No. 45

The finest Lead and Rule Cutters made — favorites of good printers. Precision built of the best materials. No. 40 cuts up to 106 picas by nonpareils, and to 45 picas by points. Gauges are self-centering and lock automatically. No. 45 is equipped with the Quarter-Point Gauge illustrated below.

Ship. Wt. lbs.	Price
30 Rouse "FORTY"	\$35.75
30 Rouse "FORTY-FIVE"	41.75

QUARTER-POINT GAUGE



A precision, micrometer gauge built to facilitate the accurate cutting of strip material to quarter points. Easy reading screw dial is graduated to quarter points.

The ROUSE Quarter-Point Gauge is standard equipment with the ROUSE American Lead and Rule Cutter No. 45. It may be purchased separately for attaching to outstanding ROUSE No. 40 Lead and Rule Cutters. Price.....\$8.00

Rouse LINO. SLUG CUTTER



The ROUSE Lino-Slug Cutter is quick-setting and accurate. It is invaluable for cutting Linotype slugs. Automatic push-button lock is self-centering and set to insure an easy, square cut even on the largest slugs.

The ROUSE Lino-Slug Cutter cuts any measure up to 31 picas. It sets by picas or nonpareils and has micrometer point adjustment. A special model of the ROUSE Lino-Slug Cutter is made for cutting Ludlow slugs.

The Rouse-American Lino-Slug Cutter is priced at.....	\$24.75
The Rouse-Ludlow Slug Cutter is priced at.....	25.75

The ROUSE Lino-Slug Cutter is quick-setting and accurate. It is invaluable for cutting Linotype slugs. Automatic push-button lock is self-centering and set to insure an easy, square cut even on the largest slugs.

Rouse SLUG CLIPPERS



The ROUSE Slug Clipper eliminates the time lost by the compositor in walking to slug cutter or saw. It is priced so low that it is good economy to have one on every frame and make-up bank.

The ROUSE Slug Clipper is handy for the pressroom, often saving trips back to the composing room for material of the proper measure.

The ROUSE Slug Clipper is finely made. Cutters are of hardened steel. They make clean square cuts, accurate in measure, that require no shaving. There are three designs.

No. 1 Complete with 30 cm gauge is priced at.....	\$7.50
This is the most popular and most practical because of the gauge.	
No. 2 Slug Clipper with 1 1/2" shelf, but without sliding gauge, is priced at.....	\$4.50
No. 3 Slug Clipper, with 30 cm graduated shelf like the No. 1, but without sliding gauge, is priced at.....	\$5.50

5 per cent discount on lots of 5 or more assorted

Rouse NO. 1 BAND SAW

CUTS A FULL GALLEY OF SLUGS TO VARIABLE MEASURES IN 35 SECONDS

The ROUSE Band Saw is designed to accurately cut sluglines to different type measures in the shortest possible time. It is particularly valuable in ad and catalog composition, or on any work where changes in line measures are frequent.

The ROUSE Band Saw does the work of hours in minutes. The No. 1 will accurately cut a full galley of slugs of a single measure or all different measures in 35 seconds.

The entire elimination of gauge setting, and reclamping slugs for each measure, is the basis of the speed of the ROUSE Band Saw. Illustrations show simplicity of principle, and positive accuracy.

Operation is simple and safe. An entire take of slugs is placed on the table top. A single movement of the alignment bar positions them. The operator starts

the machine, and in a few seconds the cut is completed. No measuring. No setting of gauges. No changes for variable measures. Speed is the same regardless of the number of different slug lengths. Feed is automatic.

The ROUSE Band Saw is an independent unit that does not in any way handicap typesetting machine production. The casting of the alignment projection is no more than casting a period. The operator does no work. The projection mold, as a part of the vise jaw, positions itself in definite relation to the length of the line, and maintains absolute accuracy in this relation.

The ROUSE Band Saw is definitely a time saver. It is a peak performance machine that offers reserve capacity essential to high speed, profitable production. It is valuable equipment in any plant, where straight sawing operations exceed two hours a day.

Rouse NO. 2 BAND SAW

CUTS 7 INCHES OF SLUGS TO VARIABLE MEASURES IN 18 SECONDS

ROUSE Band Saw No. 2 is identical in mechanical construction and method of operation to the larger No. 1 ROUSE Band Saw.

ROUSE Band Saw No. 2 will feed, automatically select length, and cut to exact measure a 7-inch take of slugs in 18 seconds.

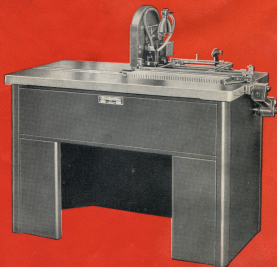
For plants not requiring the maximum capacity of the ROUSE Band Saw No. 1, the No. 2 is a practical, efficient machine, capable of adequate production for

the medium size ad, catalog, or publication plant.

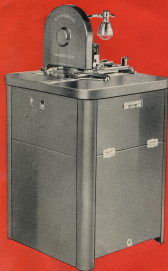
The price of ROUSE Band Saw No. 2 is notably attractive, yet it has the same guarantee for long life and lasting service as the larger saw.

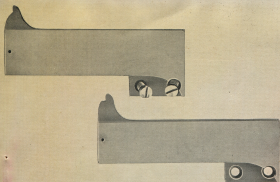
Prices on ROUSE Band Saw equipment are based on the capacity required. Complete information will be sent at your request. Or see your nearest ROUSE dealer.

No. 1 ROUSE BAND SAW

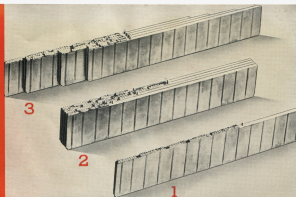


No. 2 ROUSE BAND SAW

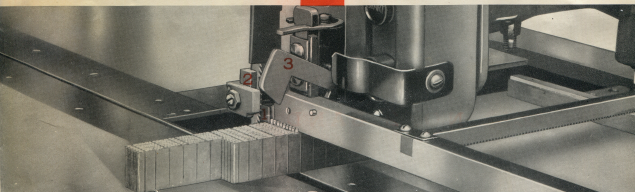




A The Rouse Patented Left Hand Vise jaw is easily placed on Linotype or Intertype in a few minutes. No other changes are necessary. The hole in the jaw is the matrix for alignment projection.

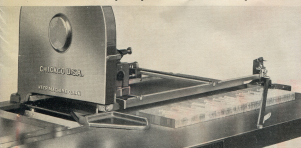


B (1) A single slug with aligning projection cast. (2) Four slugs of different measures as they come from machine. (3) The four slugs are instantly aligned as they are to be fed to the saw.

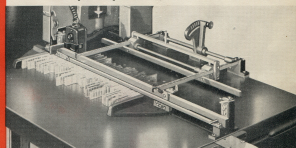


C (1) An accurate, sturdy guide realigns slugs just before cutting operation. Preliminary alignment is shown in illustration D. (2) Rigid guides prevent any side play of saw blade. There is only enough free hand saw blade to permit

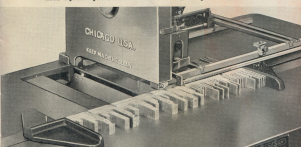
passage of slugs while being cut. Since aligning projections are cast in definite relation to type matter, absolute accuracy in sawing is assured. Saw blades are inexpensive and easy to change. Feed is mechanical.



D Preliminary alignment is simple. Alignment box is swung over slugs. It clears the typeface, and engages projections, which are slightly more than type high, bringing all projections against guide bar in the same line, ready to be fed to saw.



E No measuring or gauging is necessary. After Alignment Box is closed, clamp 3 (see illustration C) is lowered to hold it in position. Automatic clamp holds slugs in position while they are being fed to the saw blade.



F A push button starts the saw. Other operations are automatic. Sawing is clean. Slug ends and dust fall through a waste chute for easy disposal. Saw stops when cut is completed.



G The Rouse Band Saw is equipped for cutting spacing material at high speed. Gauge takes measures from 2 pieces to 83 pieces. Adjustments may be made accurately to points.

Rouse MASTER VERTICAL MITERER

The ROUSE Master Vertical Miterer offers the fastest method of cutting perfect joining miters direct from strip material. There is no other method that approaches this production in accuracy, and in the number of pieces which may be produced direct from single strips within a definite time limit.

The ROUSE Master Vertical Miterer is safe, whether cutting miters 6 points long, or 83 picas long. Its speed is maintained in cutting a number of rules of the same length or several different lengths. Setting of gauges is easy. A positive point gauge insures definite accuracy. Operation of the ROUSE Master Vertical Miterer requires no more experience than operating a hand mitering machine, and takes a great deal less effort.

The ROUSE Master Vertical Miterer will cut metal or brass rule up to 24 points in thickness. Pieces too small for hand-mitering machines may be mitered perfectly. Combination borders are as easy to cut as single rules.

The ROUSE Master Vertical Miterer actually does the work of hours in minutes. It is a distinctly modern machine, essential in any composing room where there is a claim of efficient production.

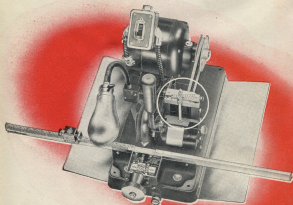


800 Miters in 45 minutes.

The ROUSE Master Vertical Miterer offers a reserve in decorative treatments not dependent upon the artist or the engraver. Some of its possibilities are shown above.

CUTS MORE THAN 1000 MITERS AN HOUR

Every operation performed on the ROUSE Vertical Miterer is visible to the operator. It is this visibility that speeds production of everyday mitering, or greatly facilitates the cutting of ornaments and decorative rule borders.



- 1 The ROUSE Positive Point Gauge sets instantly to picas, and locks automatically from 3 picas to 83 picas by points. Micrometer adjustments to quarter-points are readily made. With the Extension Gauge, measures up to 144 picas long can be cut.
- 2 Full strips are placed on the strip holder, an extended bar which is graduated at the left end, and which carries the micrometer point gauge. Right and left miters are made in a single operation.
- 3 A turn of the hand knob, at the front of the machine, adjusts the strip holding vise to the approximate thickness of the rule to be cut. An automatic clamp holds the strip in position. No further adjustment is necessary until thickness of strip is changed.
- 4 In cutting ornaments or special borders, where the rule is not to be cut through its full depth, the Ornamental Border Stop (circled) is used.
- 5 The actual cutting operation is made by pulling the hand lever toward the operator. This requires only a second, and both right and left miters are made in a single operation.
- 6 A circular cutter performs the cutting operation. This is constructed of high-speed steel, ground to minute accuracy. It is easily changed for sharpening.
- 7 The 1/4 H.P. motor is carried on a swinging bracket, giving proper tension at all times to the "V" type belt which drives the cutting wheel.
- 8 Adjustable shaded lighting fixture is standard equipment and insures proper lighting during operation of the machine.
- 9 Cutter shaft is mounted on two substantial ball bearings, assuring permanent alignment and giving maximum lift with minimum current consumption. Operating cost is low.

Rouse ECONOMY VERTICAL MITERER

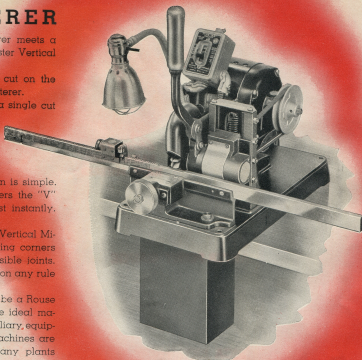
The **Economy Model** Rouse Vertical Miterer meets a distinct need where the capacity of the Master Vertical Miterer is not required.

More than 700 miters an hour may be cut on the Economy Model Rouse Vertical Rotary Miterer.

Right and left hand miters are made at a single cut on strip material. It is not necessary to cut the strip to length before the miters are made. There is no preliminary "getting ready." Just place a full strip on the Rouse Vertical, set the gauge, clamp the strip, and cut one mitre, or a hundred. Operation is simple. An easy pull on the convenient lever lowers the "V" shaped cutter and gives two miters almost instantly. An electric motor does all the work.

Miters cut on the Economy Model Rouse Vertical Miterer are accurate. They make perfect joining corners that facilitate lock-up and print without visible joints. Perfectly matched corners can be produced on any rule including light hairline.

Where composition is done, there should be a Rouse Vertical Miterer. The Economy Model is the ideal machine for the smaller plant, or excellent auxiliary equipment for the larger plant where several machines are necessary for most efficient operation. Many plants have found it practical to use three or four machines.



CUTS 700 MITERS AN HOUR

PRICES ON ALL MODELS

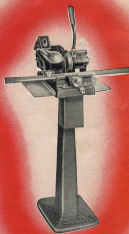
Ship. Wt.

- 300 **MASTER MODEL**, including cabinet, automatic clamp, extension gauge, adjustable lamp, 1 cutter, ¼ H.P., 115 volt or 230 volt D.C. or 110 volt or 220 volt, single phase, 60 cycle, A.C. Motor.....\$265.00
- 240 **PEDESTAL MODEL**, including pedestal, automatic clamp, extension gauge, adjustable lamp, 1 cutter, ¼ H.P., 115 volt or 230 volt D.C. or 110 volt or 220 volt, single phase, 60 cycle A.C. Motor.....\$250.00
- 150 **BENCH MODEL**, including automatic clamp, extension gauge, adjustable lamp, 1 cutter, ¼ H.P., 115 volt or 230 volt D.C. or 110 volt or 220 volt, single phase, 60 cycle A.C. Motor.....\$230.00
- 150 **ECONOMY MODEL ROUSE VERTICAL MITERER** equipped with ¼ H.P., 110 volt A.C. 60 cycle, single phase motor, adjustable lamp, band

clamp and cutter—as illustrated. Placed on a bench or stand, it is ready for operation. It comes equipped with a gauge that measures strips for mitering up to 83 pieces long. Price.....\$150.00

OPTIONAL EQUIPMENT

- Motor equipment other than above, Extra.....\$10.00
 - Extension Gauge which measures strips for mitering up to 144 pieces long.....\$10.00
 - Pedestal for mounting for use where space is limited.....\$20.00
 - Strip Material Cabinet. Same as used on Master Model Rouse Vertical Rotary Miterer. Serves as a mounting for the Vertical Miterer, and provides a convenient storage space for rules and borders.....\$35.00
 - Ornamental Border Stop. Essential equipment for the cutting of decorative borders and ornaments.....\$10.00
- All Models Available for Mitering 36 Point Material At An Additional Charge of \$50.00
All Prices Quoted F.O.B. Chicago

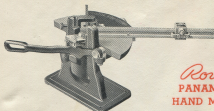


Rouse HAND MITERING MACHINES

ROUSE Hand Mitering Machines have no equal for maintained accuracy. They are built for cutting angles that will fit perfectly at the printing point of the rule. ROUSE Hand Mitering Machines are quick setting and

fast cutting. They are sturdily constructed to stand the abuse of years of operation.

ROUSE models shown in this circular supplant hand mitering machines of old-type construction. They have many exclusive, patented ROUSE features.



**Rouse
PANAMERIC
HAND MITERER**

A superior, low-cost mitering machine. Will accurately miter to 45 degrees and square ends of rules. Meets most ordinary needs. Rule holder locks positively in both positions. Capacity 63 picas.

Ship. Wt. lbs.	Price
26 PANAMERIC Hand Miterer.....	\$31.00



**Rouse
HAND MITERING
MACHINE**

Built to meet the exacting requirements of the most critical work. Positive, accurate push-button gauge. Sets instantly to quarter points. Locks automatically to points. Quick-acting Rule Holder engages and locks at exact angle by an entirely NEW method. Table notched and plainly indexed for all useful angles. Sturdy and finished precision construction insures easy, efficient operation and maintained accuracy. Knife holder travel is accurately guided by two slots MILLED in body of machine. This insures EXACT measure. Capacity of regular gauge, 83 picas. Extension gauge 144 picas.

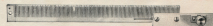
Ship. Wt. lbs.	Price
30 Rouse Hand Mitering Machine.....	\$39.75
32 Rouse Hand Mitering Machine with Extension Gauge....	48.50

Rouse QUARTER-POINT GAUGE



Quarter-point Gauge sets instantly and locks automatically. Quarter-point adjustment is self-contained and will not wear or work loose.

Rouse 144 PICA EXTENSION GAUGE



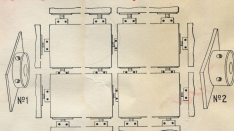
Extension Gauge increases the normal capacity of the Rouse Mitering Machine from 83 picas to 144 picas. Adjustment is by quarter points.



Rouse SHARPENING GAUGE

Sharpening gauge is supplied for use in grinding and maintaining correct cutting angle of knife. Cutting knife is made of the finest tool steel. It is quickly and accurately adjustable.

Rouse REGISTER QUOINS



Will save their price on a single job. Speed up register of mounted plate forms or combination plate and type forms. Permit absolute register of individual cuts without unlocking form. No. 1 expands from 16 to 24 points. No. 2 expands from 36 to 48 points.

PRICES

Rouse Register Quoins No. 1, per doz.....	\$3.00
Rouse Register Quoins No. 2, per doz.....	4.00
Rouse Register Quoin Key for either style.....	.40

Rouse TYPE GAUGES

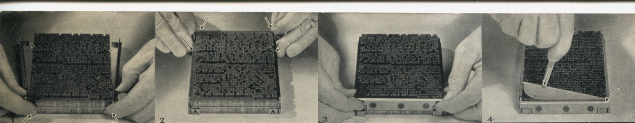
ROUSE Type Gauges are brass, deep cut to raise markings in relief. Markings are natural brass. Background is black, baked enamel. The illustration shows design of indicating figures for easy reading. Index figures on one side are engraved in

squares. Those of the other side are in circles.

No. 1	12", 6 and 12 Point and Agate	\$1.00
No. 2	12", 6 and 12 Point and Inches	1.00
No. 3	8", 6 and 12 Point and Agate	.80

No. 11	8", 6 and 12 Point and Inches	\$0.80
No. 4	18", 6 and 12 Point and Agate	2.10
No. 5	18", 6 and 12 Point and Inches	2.10
No. 6	22", 6 and 12 Point and Agate	2.70
No. 7	22", 6 and 12 Point and Inches	2.70





Rouse PAGE FRAMES

A type page can be locked to "lift" in a ROUSE Page Frame in a third the time required for tying with string—and is done but once. It need never be untied or retied.

This means, that with the old string-tying method, two-thirds of the time used in the initial tying and all the time consumed in subsequent untangling and retying—plus time lost in handling—is time absolutely wasted.

A locking wedge is forced between the last line of type and the inside of the frame, expanding the frame to its limit and at the same time exerting a uniform pressure against the type the full width

of the page. Every type, space, and quad is held in a vise-like grip, which prevents "pl." dropped letters and "workups." As the frame is expanded to its limit from inside pressure, it is obvious that all quoin pressure from the outside is added safety.

It takes 4 bars and 1 locking wedge for each page. Example: For pages 32 x 40, 16-page form, order 32 bars 32 pics 32 pics 40 pics. With every four bars, or one complete Page Frame, a locking wedge of proper length is included without extra charge.

A key for inserting and removing the wedge should be ordered with every lot of Page Frames unless customer is already supplied.

Length	Bars	Extra Wedges
10 to 20 pics.....	\$0.13	\$0.05
21 to 30 pics.....	.14	.06
31 to 40 pics.....	.15	.07
41 to 50 pics.....	.16	.08
51 to 60 pics.....	.17	.09
61 to 65 pics.....	.18	.09
66 to 70 pics.....	.19	.10
71 to 75 pics.....	.20	.10
76 to 80 pics.....	.21	.11
81 to 85 pics.....	.22	.11
86 to 90 pics.....	.23	.12
91 to 96 pics.....	.24	.12

Key for locking wedge.....40c

QUANTITY DISCOUNTS

Less than 100 pages.....	Net
100 to 199 pages.....	5%
200 to 299 pages.....	10%
300 to 499 pages.....	15%
500 to 699 pages.....	20%
700 to 999 pages.....	25%
1,000 to 4,999.....	30%

Above discounts also apply to sort orders.

Can furnish special sizes not listed at slight additional charge.

Rouse PAGE FRAMES—IN FONTS

Font No.	Bars	Wedges	Total	Total	Price
No.	Ex.	Size	Ex.	Size	
* 1	8	4	168	84	\$ 25.00
* 2	16	8	336	168	48.00
* 3	32	16	672	336	92.00
* 4	64	32	1344	672	180.00
† 5	8	4	40	20	8.00
† 6	16	8	80	40	15.00
† 7	32	16	160	80	28.00

* Fonts Nos. 1, 2, 3 and 4 include Bars 10 to 50 pics by 2 pics.

† Fonts Nos. 5, 6, and 7 include Bars 32 to 60 pics by 2 pics.

Rouse NEWSPAPER FILES AND FILE RACKS

ROUSE Files and Racks are built for hard, long use. They are constructed of steel, durably finished in olive green enamel. Newspapers in ROUSE Files lie perfectly flat when opened, permitting easy reading to the binding edge.

Standard Newspaper File 24".	
Expands 2".....	\$4.75
Library Newspaper File 24".	
Expands 1".....	4.50
Newspaper Magazine File 18".	4.50
Newspaper Punch (5 holes).....	7.00
File Hooks per pair.....	.75

NEWSPAPER FILE RACKS ONLY, WITH-OUT FILES

Wall File Rack, capacity 3 files.....	\$ 9.00
Portable File Rack, capacity 6 files.....	33.00
File Rack No. 1, capacity 6 files.....	35.00
File Rack No. 2, capacity 8 files.....	40.00
File Rack No. 3, capacity 18 files.....	55.00

COMPLETE OUTFITS, INCLUDING RACKS, FILES, AND PUNCH

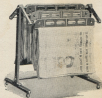
Wall File Rack Outfit, including Wall File Rack, 3 Standard Newspaper Files and Punch.....	\$30.00
Portable File Rack Outfit, including Portable File Rack, 6 Standard Newspaper Files and Punch.....	68.00
Newspaper Filing Outfit No. 1, including File Rack No. 1, 6 Standard Newspaper Files and Punch.....	\$70.00
Newspaper Filing Outfit No. 2, including File Rack No. 2, 8 Standard Newspaper Files and Punch.....	\$2.00

ROUSE standard Newspaper Files expand to two inches. ROUSE Files are equipped with three binding pins. The two end pins work on ratchets and lock automatically, thus securely clamping any number of papers up to capacity, for convenient filing.

Newspaper Filing Outfit No. 3, including File Rack No. 3, 18 Standard Newspaper Files and Punch...\$145.00

Standard finish, green enamel. Special finishes, 10% extra.

Rouse Newspaper Files and Racks may be ordered singly or in the suggested outfits indicated above. Special equipment includes a Rouse Punch, which insures accurate punching and facilitates binding.



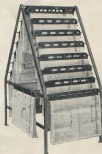
Rouse Portable Floor File Rack



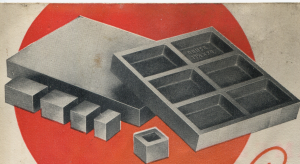
Rouse Wall File



Newspaper File Rack No. 2



Newspaper File Rack No. 3



Rouse NEWSPAPER BASES

ECONOMICAL—ROUSE Newspaper Bases are economical to use. They are quick to assemble from labor saving fonts, or from sizes made to order. Their use does not take up the time of expensive existing equipment, nor tie up heavy metal expense or replacements.

ACCURATE—Proper height to roll is essential to good stereotype reproduction. Micrometer tested base leaves nothing to guess. There is no possibility of shrinkage or sink when ROUSE Newspaper Bases are used.

PERMANENT—You make only one investment in ROUSE Newspaper Base. There is no upkeep cost. They store readily in minimum space. ROUSE Newspaper Bases are furnished in standard labor saving sizes. 1/4, 1, 1 1/4, 2, 3 and 4 column widths of lengths for most practical use. Any size may be had on order. They are made in three heights to take 16 gauge, eleven point plates, and to match Ludlow slugs. See your ROUSE dealer or write for recommendations and quotations.

MADE IN THREE HEIGHTS

Style A, .853 in., for 16 gauge zinc plates. Style B, .759 in., for 11 point electrolyte plates. Style C, .765 in., for Ludlow Slugs.

ALWAYS SPECIFY HEIGHT AND COLUMN SIZE

Special heights to order—not over .853 in. 10% extra. Over .853 in. 25% extra. Solid Iron Bases to order, 20% extra.

All sizes in 12 point ems. Standard column sizes 1 1/4, 12, 12 1/4 or 13 ems in 1, 2, 3 and 4 column widths for 6 point column rule. No extra charge for bases for use with 4 point column rule. Price quotations for special column sizes on request.

QUANTITY DISCOUNT—5% on all orders for Newspaper Bases of \$500 or over.

COLUMN SIZES (Cored Iron Bases)

Column Depth	One Col.	Two Col.	Three Col.	Four Col.	1/2 Col. 6 or 7 Em.	1 1/4 Col. 19 or 20 Em.
1 em	\$.014	\$.024	\$.036	\$.050	\$.010	\$.020
1 1/4 ems	.20	.30	.42	.56	.14	.25
2 ems	.26	.35	.48	.60	.14	.30
2 1/4 ems	.37	.49	.64	.80	.25	.34
3 ems	.39	.74	1.08	1.40	.28	.57
3 1/4 ems	.45	.78	1.12	1.45	.30	.63
4 ems	.48	.82	1.15	1.50	.34	.65
5 ems	.50	.86	1.21	1.55	---	---
6 ems	.53	.90	1.27	1.60	.38	.70
7 ems	.59	.94	1.33	1.65	---	---
8 ems	.64	.98	1.39	1.70	.43	.82
9 ems	.69	1.07	1.55	1.88	.48	.90
10 ems	.78	1.25	1.75	2.18	.55	---
12 ems	.83	1.25	---	---	---	---
14 ems	.88	1.38	1.94	2.42	---	1.15
16 ems	1.07	1.63	2.32	2.96	---	1.40
18 ems	1.22	1.88	2.75	3.50	---	1.65
20 ems	1.35	1.96	---	---	---	---
24 ems	1.50	2.13	3.13	4.00	---	1.90
One Col.	.72	1.13	1.63	2.00	---	---
Two Col.	1.13	---	2.63	3.20	---	---
Three Col.	1.63	---	---	---	---	---

ROUSE Newspaper Bases give the backing to plates essential for their accurate duplication by dry mat stereotype methods.

They are cast iron and steel, seasoned, and machined to a definite accuracy. Though light in weight, extra reinforcement insures their permanent height and size despite pressure, heat or time. They are non-shrinkable and practically indestructible.

FONT SIZES IN COLUMN SIZES

Font No.	Each, Bases Marked	Contains	Price
41 Four	"	32 pieces	\$28.00
61 Six	"	" 48 "	42.00
81 Eight	"	" 64 "	56.00
101 Ten	"	" 80 "	70.00
121 Twelve	"	" 96 "	84.00

DOUBLE COLUMN

Font No.	Each, Bases Marked	Contains	Price
42 Four	"	32 pieces	\$ 43.15
62 Six	"	" 48 "	64.70
82 Eight	"	" 64 "	86.30
102 Ten	"	" 80 "	107.85
122 Twelve	"	" 96 "	129.45

TRIPLE COLUMN

Font No.	Each, Bases Marked	Contains	Price
23 Two	"	16 pieces	\$ 31.00
43 Four	"	" 32 "	62.00
63 Six	"	" 48 "	93.00
83 Eight	"	" 64 "	124.00
103 Ten	"	" 80 "	155.00
123 Twelve	"	" 96 "	186.00

FOUR COLUMN

Font No.	Each, Bases Marked	Contains	Price
24 Two	"	16 pieces	\$39.12
44 Four	"	" 32 "	78.24
64 Six	"	" 48 "	117.36
84 Eight	"	" 64 "	156.48
104 Ten	"	" 80 "	195.60
124 Twelve	"	" 96 "	234.72

LABOR SAVING SIZES

Length	Width	1 em	1 1/2 ems	2 ems	3 ems	4 ems	5 ems	6 ems	8 ems	10 ems
3 ems.		\$.019	\$.019	\$.019	\$.019	\$.019	\$.019	\$.021	\$.024	\$.024
4 ems.		\$.099	\$.012	\$.013	.19	.19	.20	.20	.21	.25
5 ems.		.10	.13	.14	.19	.20	.20	.20	.23	.30
6 ems.		.10	.14	.14	.19	.20	.20	.21	.23	.32
8 ems.		.11	.15	.17	.21	.21	.23	.23	.24	.36
10 ems.		.12	.18	.22	.24	.25	.30	.32	.36	.45
15 ems.		.16	.21	.26	.33	.34	.40	.41	.45	.55
20 ems.		.20	.25	.30	.43	.43	.50	.52	.53	.65
25 ems.		.23	.29	.35	.53	.53	.60	.62	.66	.75
30 ems.		.28	.34	.40	.63	.65	.70	.72	.75	.85
40 ems.		.36	.42	.48	.83	.86	.90	.92	1.02	1.10
50 ems.		.44	.52	.56	1.03	1.05	1.10	1.12	1.16	1.30

LABOR SAVING SIZES IN FONTS

Font No.	Each, Bases Marked	Contains	Pieces	Price
1 Six	"	3x4 to 10x25 ems	228	\$ 84.40
2 Eight	"	"	304	112.80
3 Ten	"	"	374	140.50
4 Twelve	"	"	450	168.80
5 Six	"	10x15	156	43.70
6 Eight	"	"	208	58.25
7 Ten	"	"	280	72.80
8 Twelve	"	"	312	87.40

BUILT TO WITHSTAND DRY MAT PRESSURE

Rouse SENNETT POSITIVE ASSEMBLER



An average increased production of a line or two each minute means an enormous saving over a period of time. Twenty per cent is not unusual.

The ROUSE Sennett Positive Assembler is essential to accurate, quick production on keyboard line casting machines.

The ROUSE Sennett Positive Assembler helps to speed up production by eliminating jumping mats and consequent transposition. It helps the compositor set

cleaner proofs whatever the speed of the operator. Thousands of ROUSE Sennett Positive Assemblers are saving time for leading printers and publishers throughout the world.

Any operator can install the ROUSE Sennett Positive Assembler in a few minutes. No machine work is necessary.

Sennett Positive Assembler (complete with belt, idler pulley and star wheel).....\$12.00

Rouse TYMPAN STABBER



This is a very handy tool for locating the position of overlays. It makes two small cuts at right angles to each other through the tympan sheet, showing the exact place to apply the overlay.

Rouse Tympan Stabber.....\$0.30

Rouse STAR WHEEL SETS

Star Wheel Sets (Wheel, pin and washers), per 100.....\$6.00
Star Wheels only (small hole) per 100.....\$3.50



Rouse STEREOTYPE RATCHETS

Brass Blade, steel handle, each.....\$1.10
Steel Blade, steel handle, each.....1.50

Rouse PRESS SEATS

The Rouse Press Seat is held securely by three bolts to the feeder's platform. The Seat swings freely on the end of the steel support which can be quickly adjusted to any desired height or removed altogether.

Rouse Press Seat.....\$8.50

Rouse FORM TRUCKS



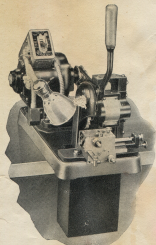
These trucks embody the latest ideas and are of the most improved construction known.

The body of the truck is usually strong and carries the form close

to the floor, making it almost impossible to upset the truck, as well as easier to handle the form.

Ship. Wt. lbs. Price
19 Ideal No. 1, all iron.....\$6.00
18 Ideal No. 2, rubber tires.....8.50

Rouse TYPE MORTISER



The Rouse Type Mortiser is valuable and necessary equipment for the fine typographer. It is designed to facilitate the perfect spacing of awkward letter combinations such as those formed by T, A, V, Y, W, and similar characters. Loose spacing, or bad letter combinations can mar the finished appearance of the finest piece of printing.

Type mortising is no problem with the Rouse Type Mortiser. The type to be mortised is clamped to a slide, which can be adjusted by points, and locked in the desired position. Mortises may be cut accurately to point measure, without impractical saw cutting or tedious filing. The Rouse Type Mortiser is a time saver.

Simple directions for operations are supplied which make type mortising easy for any compositor. Accurate, precision construction of the Rouse Type Mortiser insures proper fit. Micrometer adjustment permits easy and absolute control of the depth of cut.

BENCH MODEL

Includes adjustable lamp, 1 cutter, ¼ H.P., 115 volt or 230 volt D.C.,—or 110 volt or 220 volt single phase A.C. motor.....\$175.00
Pedestal for above.....20.00

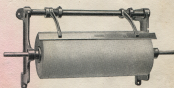
Rouse Type Mortiser is compact. It is available in either pedestal or bench model.



Lines just a little too long often may be made to fit properly with the Rouse Type Mortiser. Good fitting improves the altered line.

Rouse TYMPAN HOLDER

Designed especially to serve the Kelly Press. Supplied in two different sizes (No. H22 for the small Kelly and No. H35 for Kelly Press No. 2) this efficient holder can be fastened to the wall, to the end of cabinet or table, or to a post, convenient to the press. It holds a 15" roll of tympan paper in a horizontal position, keeps the paper off the floor and eliminates waste. It shears the paper off with a clean cut.



Number	Vertical Tympan Holders		Price
	Maximum Dia. Roll	Width of Roll	
15-40	15"	36" to 40"	\$26.00
15-48	15"	44" to 48"	28.00
15-54	15"	50" to 54"	30.00
15-60	15"	56" to 60"	32.00
15-66	15"	62" to 66"	34.00
15-72	15"	68" to 72"	37.00
20-40	20"	36" to 40"	28.00
20-48	20"	44" to 48"	31.00
20-54	20"	50" to 54"	33.00
20-60	20"	56" to 60"	35.00
20-66	20"	62" to 66"	37.00
20-72	20"	68" to 72"	40.00
For Kelly Press			
15-22	15"	22"	25.00
15-35	15"	35"	28.00
Horizontal Holders for Kelly Press			
H22	15"	22"	26.00
H35	15"	35"	28.00

Special sizes either style can be furnished to order promptly.

ROUSE Vertical Tympan Paper Holders, illustrated above, are supplied in 12 sizes to serve every cylinder press; hundreds are in constant use in well equipped plants. Used with any press, a ROUSE Holder will repay its investment in tympan paper economy, conservation of floor space and in its saving of labor in a short time. ROUSE Holders require very little space.

FOR FORTY YEARS

For more than forty years H. B. Rouse & Company has manufactured labor saving devices and tools for printers.

In no instance during this time has the ROUSE name been placed on any equipment that has not been tested and proved practical **under actual operating conditions**. At no time are experiments made at the expense of the purchaser. Rouse equipment is perfected when sold.

This policy still stands.

When you buy ROUSE equipment it is guaranteed accurate, and practical—the best that experience and money can make.

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H. B. ROUSE & COMPANY

2214 - 2216 NORTH WAYNE AVE., CHICAGO, ILLINOIS

H. B. Rouse & Company

ORIGINATORS AND MANUFACTURERS OF
TIME-SAVING EQUIPMENT FOR PRINTERS

2214-16 NORTH WAYNE AVE.

CHICAGO 14, ILL.

PRICE LIST

IN EFFECT SEPTEMBER 16, 1946—ALL PREVIOUS PRICES VOID

ALL PRICES F.O.B. CHICAGO

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Some items in this price list are not shown in catalog. Information on these
furnished on request.

COMPOSING STICKS

Quantity discount to users:

5% on lots of 15 to 39 sticks inclusive,
10% on lots of 40 sticks and over purchased at one time,
regardless of style or size.

NICKEL PLATING OF ALL STICKS DISCONTINUED.

QUARTER-POINT STICK

MICROMETER STICK

Made in 2-inch Width only

Length	Plain Steel	Stainless
6 inch.....	\$6.05	\$7.15
8 inch.....	6.60	8.05
10 inch.....	7.15	8.90
12 inch.....	7.70	9.80
15 inch.....	8.80	11.20
20 inch.....	9.90	12.65

ROUSE JOB STICK

Made in 2-inch and 1½-inch Widths only

Length	2-inch Width		1½-in. Width
	Plain Steel	Stainless	Plain Steel
6 inch.....	\$4.80	\$5.90	\$5.15
8 inch.....	5.25	6.65	5.60
10 inch.....	5.65	7.45	6.05
12 inch.....	6.10	8.20	6.50
15 inch.....	6.70	9.35	
20 inch.....	7.60	10.35	

6, 8, 10 and 12 inch also made to DIDOT STANDARD.

NONPAREIL JOB STICK

(formerly "All-Measure")

Discontinued

IMPROVED STANDARD JOB STICK

Made in 2-inch Width only

Length	Plain Steel	Stainless
6 inch.....	\$4.80	\$5.90
8 inch.....	5.25	6.65
10 inch.....	5.65	7.45
12 inch.....	6.10	8.20
15 inch.....	6.70	9.35
20 inch.....	7.60	10.35

PERFECT NEWS STICK

No. 2, 5x2¼, 12, 12½ or 13 cms.....\$3.85

Other sizes to order. Prices on application.

PICA-STICK

Made in 2-inch Width only

Length	Plain Steel	Stainless Steel
6 inch.....	\$4.15	\$5.25
8 inch.....	4.55	6.00
10 inch.....	5.00	6.75
12 inch.....	5.45	7.55
15 inch.....	6.05	8.25
20 inch.....	6.90	9.35

CAPACITY OF ROUSE COMPOSING STICKS

6"—Graduated to 22 Picas will set to 23 Picas

8"—Graduated to 34 Picas will set to 36 Picas

10"—Graduated to 46 Picas will set to 48 Picas

BUCKEYE JOB STICK

Made in 1½-inch and 2-inch Widths—Plain Steel Only

2-inch Width		2-inch Width	
6 inch.....	\$3.50	14 inch.....	\$4.70
8 inch.....	3.85	16 inch.....	4.95
10 inch.....	4.15	18 inch.....	5.25
12 inch.....	4.40	20 inch.....	5.50
24 inch.....\$6.05			
1½-inch Width			
6 inch.....	\$3.50	10 inch.....	\$4.15
8 inch.....	3.85	12 inch.....	4.40

YANKEE JOB STICK

Made in 2-inch Width and Plain Steel Only

6 inch.....	\$3.30	14 inch.....	\$4.40
8 inch.....	3.60	16 inch.....	4.70
10 inch.....	3.85	18 inch.....	4.95
12 inch.....	4.15	20 inch.....	5.25
24 inch.....\$5.80			

COMPOSING AND MAKE UP RULES

Composing or Make-Up, 15 cms and under.....\$0.20

Add for each additional 5 cms......05

Twelve or more, 15 cms and under of one size and kind......15

Twelve or more of one size and kind, add for each additional 5 cms......03

Special quotation on 500 or more rules of one size and kind.

Pocket set of 12 rules..... 2.30

Set of 40 rules without box..... 6.90

LEAD AND RULE CUTTERS

Ship. Wt.

lbs.	
14	Rouse-American No. 10.....\$21.30
20	Rouse-American No. 20..... 32.80
20	Rouse-American No. 30..... 38.80
30	Rouse "FORTY"..... 45.70
30	Rouse "FORTY-FIVE"..... 52.90
17	Rouse-American Lino Slug Cutter..... 31.40
17	Rouse-Ludlow Slug Cutter..... 32.80

All except No. 20 and No. 45 also made to DIDOT STANDARD.

ROUSE SLUG CLIPPER

Quantity discount to user:

5% on lots of 6 or more assorted.

No. 1 Complete with Gauge.....\$7.50

No. 2 With 1½-inch Shelf, No Gauge..... 4.50

No. 3 With 30 pica Grad. Shelf, No Gauge..... 5.50

Also made to DIDOT STANDARD

Regular use of sticks at the extreme settings is not recommended.

ROUSE BAND SAWS

Model 1 ROUSE Band Saw, with hand operated switch for cutting slugs cast on keyboard line casting machines and Ludlow machines only (spacing material gauge not included), size of table 26x52 inches, with two 30 pica left hand vise jaws, 3 saw blades, and $\frac{1}{4}$ H.P. 3 phase or 2 phase 220 volt, 60 cycle or 50 cycle A.C. motor, or 230 volt D.C. motor.

Price.....\$690.00
Shipping weight 800 lbs. Net weight 480 lbs. Floor space 26"x56".

Model 2 ROUSE Band Saw, with hand operated switch for cutting slugs cast on keyboard line casting machines and Ludlow machines only (spacing material gauge not included), size of table 25x27 inches, with one 30-pica left hand vise jaw, 3 saw blades, $\frac{1}{4}$ H.P. 3 phase 220 volt, 60 cycle or 50 cycle A.C. or 230 volt D.C. motor.

Price.....\$490.00
Shipping weight 490 lbs. Net weight 290 lbs. Floor space 25"x27".

ECONOMY MODEL

Discontinued

EXTRA EQUIPMENT FOR MODEL 1 AND MODEL 2 SAWS ONLY

Automatic switch (stops motor automatically at end of cut).....\$40.00
Spacing Material Gauge for cutting strip material. 60.00

EXTRA EQUIPMENT FOR ALL MODEL BAND SAWS

Ludlow Slug Cutting Equipment:

ROUSE $6\frac{1}{4}$ " Multiple Clamp and Tray for all models of ROUSE Band Saws, Capacity 9 Ludlow slugs, price complete.....\$3.50

ROUSE $12\frac{1}{4}$ " Multiple Clamp and Tray for Model 1 Band Saw only, Capacity 18 Ludlow slugs, price complete.....\$5.50

Ludlow 18 point mats for casting projection on slugs, each......80
Furnished in $\frac{1}{4}$ " and $1\frac{1}{4}$ " Roman and $\frac{1}{4}$ " and $1\frac{1}{4}$ " Italic.

Intertype or Linotype Left Hand Vise Jaws patent drilled for use with the Band Saw (1 Jaw required for each Linotype or Intertype casting ad slugs).

30 Pica Left Hand Linotype Vise Jaw.....	\$12.00
30 Pica Left Hand Intertype Vise Jaw.....	12.00
42 Pica Left Hand Linotype Vise Jaw.....	18.00
42 Pica Left Hand Intertype Vise Jaw.....	18.00
30 Pica New Style Left Hand Linotype Vise Jaw..	15.00
42 Pica New Style Left Hand Linotype Vise Jaw..	25.00
Extra Band Saw Blades less than 6.....(each)	1.75
" " " " in lots of 6.....	1.50

NOTE—New style left-hand linotype vise jaws are required only on new linotype machines or on old machines which have been equipped with the new left-hand vise jaw adjustment, which is self-contained in the vise frame on the linotype. This new style attachment is readily identified, as the adjusting bar assembled with scales and handle protrudes out from the right-hand end of the vise cap.

ADDITIONAL MOTOR DATA

Will supply 115 volt D.C. motor at same price, but only if there is no 230 volt D.C. or 220 volt polyphase A.C. available, and then motor must be wired to a substantial power line, and under no circumstances to a lighting circuit.

Will supply 220 volt single phase repulsion-induction motor at same price, but only if there is no 220 volt polyphase A.C. or 230 volt D.C. available. We do not recommend single phase motor for use on the ROUSE Band Saw on account of inherent weakness in the internal starting mechanism, and purchaser must assume responsibility for motor trouble if he insists on, or must use, a single phase motor.

All voltages and frequencies not listed above will be considered special, may involve a delay in furnishing and will take an additional charge of\$20.00.

POWER MITERING MACHINES

ROUSE VERTICAL ROTARY MITERER

MASTER MODEL

24 point Capacity

Ship. Wt. Lbs.	
150	Bench Type, including automatic clamp, 83 pica gauge, adjustable lamp, 1 cutter, 1/4 H.P. 110 volt single phase 60 cycle A.C. motor.....\$248.00
	Motor equipment other than above, extra charge..... 10.00

ECONOMY MODEL

24 point Capacity

150	Bench Type, including hand clamp, 83 pica gauge, adjustable lamp, 1 cutter, 110 volt single phase 60 cycle A.C. motor.....\$178.00
	Motor equipment other than above, extra charge..... 10.00

MASTER MODEL

36 point Capacity

150	Bench Type, including automatic clamp, 83 pica gauge, adjustable lamp, 1 cutter, 1/4 H.P. 110 volt 60 cycle A.C. motor.....\$278.00
	Motor equipment other than above, extra charge..... 10.00

ECONOMY MODEL

36 point Capacity

150	Bench Type, including hand clamp, 83 pica gauge, adjustable lamp, 1 cutter, and 110 volt single phase 60 cycle A.C. motor.....\$208.00
	Motor equipment other than above, extra charge..... 10.00

EXTRA EQUIPMENT FOR ALL MASTER AND ECONOMY MODELS

Ship. Wt. Lbs.	
	Extension gauge for mitering up to 144 picas.. \$12.00
	Ornamental Border Stop..... 10.00
110	Pedestal, for mounting where bench space is limited..... 25.00
150	Strip Material Cabinet for mounting machine. 50.00 69.00
	Extra Cutter for 24 point machines only..... 18.50
	Extra Cutter for 36 point machines only..... 23.75
	Extra Belt..... 1.50
	Charge for Sharpening Cutters..... 1.50

Machines furnished with an enclosed indicating toggle switch. All motor equipment varying in voltage or frequency from that listed above will carry an additional charge of \$10.00. DO NOT ACCEPT ORDERS FOR 110/220 VOLT SINGLE PHASE MOTORS. THESE ARE TOO HEAVY FOR THE MACHINE. ASK CUSTOMER TO SELECT EITHER THE 220 VOLT OR THE 110 VOLT LINE.

Also made to DIDOT STANDARD

HAND MITERING MACHINES

Ship. Wt.

Lbs.

26	PANAMERIC Hand Miterer.....\$40.85
30	ROUSE Hand Mitering Machine..... 52.60
32	ROUSE Hand Mitering Machine with Extension Gauge..... 62.70

Also made to DIDOT STANDARD

REGISTER QUOINS

Rouse Register Quoins No. 1, per doz.....\$3.30	
" " " No. 2, per doz..... 4.40	
" " " Key for either style..... .45	

ROUSE LINE GAUGES

No. 1.	12 inch, 6 and 12 Point and Agate..... \$1.00
No. 2.	12 inch, 6 and 12 Point and Inches..... 1.00
No. 3.	8 inch, 6 and 12 Point and Agate..... .80
No. 11.	8 inch, 6 and 12 Point and Inches..... .80
No. 4.	18 inch, 6 and 12 Point and Agate..... 2.10
No. 5.	18 inch, 6 and 12 Point and Inches..... 2.10
No. 6.	22 inch, 6 and 12 Point and Agate..... 2.70
No. 7.	22 inch, 6 and 12 Point and Inches..... 2.70

ROUSE PAPER LIFTS

Discontinued

ROUSE PAGE FRAMES

It takes 4 bars and 1 locking wedge for each page. Bars are made from 10 to 96 picas by picas. Example: For pages 32 x 40, 16-page form, order 32 bars 32 picas and 32 bars 40 picas. With every four bars, or one complete Page Frame, a locking wedge of proper length is included without extra charge.

A key for inserting and removing the wedge should be ordered with every lot of Page Frames unless customer is already supplied.

Can furnish special sizes not listed at slight additional charge.

Length	Bars	Extra Wedges
10 to 20 picas.....	\$0.14	\$0.06
21 to 30 picas.....	.15	.07
31 to 40 picas.....	.17	.08
41 to 50 picas.....	.18	.09
51 to 60 picas.....	.19	.10
61 to 65 picas.....	.20	.10
66 to 70 picas.....	.21	.11
71 to 75 picas.....	.22	.11
76 to 80 picas.....	.23	.12
81 to 85 picas.....	.24	.12
86 to 90 picas.....	.25	.13
91 to 96 picas.....	.26	.13

Key for locking wedge, 50c.

QUANTITY DISCOUNTS

Less than 100 pages.....	Net
100 to 199 pages.....	5%
200 to 299 pages.....	10%
300 to 499 pages.....	15%
500 to 699 pages.....	20%
700 to 999 pages.....	25%
1,000 to 4,999.....	30%

Above discounts also apply to sort orders.

ROUSE PAGE FRAMES—IN FONTS

Font No.	No. Bars Ea. Size	Wedges Ea. Size	Total Bars	Total Wedges	Price
* 1	8	4	168	84	\$27.50
* 2	16	8	336	168	52.80
* 3	32	16	672	336	101.20
* 4	64	32	1,344	672	198.00
† 5	8	4	40	20	8.80
† 6	16	8	80	40	16.50
† 7	32	16	160	80	30.80
† 8	8	0	48	0	11.00
† 9	16	0	96	0	19.80
† 10	32	0	192	0	38.50

* Fonts Nos. 1, 2, 3 and 4 include Bars 10 to 30 picas by 12 picas

† Fonts Nos. 5, 6 and 7 include Bars 32 to 60 picas by 2 picas

† Fonts Nos. 8, 9 and 10 include Bars 62 to 72 picas by 2 picas

ROUSE HANDY NEWSPAPER FILES AND FILE RACKS

Standard Newspaper File 24". Expands 2 inches.....	\$ 5.45
Library Newspaper File 24". Expands 1 inch.....	5.45
Newspaper Magazine File 18".....	5.45
Newspaper Punch (3 holes).....	11.50
File Hooks per pair.....	.85

NEWSPAPER FILE RACKS ONLY, WITHOUT FILES

Wall File Rack, capacity 3 files.....	\$11.50
Portable File Rack, capacity 6 files.....	41.40
File Rack No. 1, capacity 6 files.....	44.30
File Rack No. 2, capacity 8 files.....	50.60
File Rack No. 3, capacity 18 files.....	69.00

COMPLETE OUTFITS, INCLUDING RACKS, FILES, AND PUNCH

Wall File Rack Outfit, including Wall File Rack, 3 Standard Newspaper Files and Punch.....	\$38.00
Portable File Rack Outfit, including Portable File Rack, 6 Standard Newspaper Files and Punch.....	85.00
Newspaper Filing Outfit No. 1, including File Rack No. 1, 6 Standard Newspaper Files and Punch.....	88.50
Newspaper Filing Outfit No. 2, including File Rack No. 2, 8 Standard Newspaper Files and Punch.....	105.80
Newspaper Filing Outfit No. 3, including File Rack No. 3, 18 Standard Newspaper Files and Punch.....	178.25
Standard finish, green enamel. Special finishes, 10% extra	

FLOOR SPACE REQUIRED FOR FILE RACKS

Portable File Rack, 17" x 30", height 29".
No. 1 File Rack, 29" x 26", height 52".
No. 2 File Rack, 29" x 24", height 62".
No. 3 File Rack, 29" x 46", height 62".

PLATE MOUNTING EQUIPMENT

QUANTITY DISCOUNTS

Orders Less than \$250.....	<i>Net</i>
Orders of \$250 to \$499.....	5%
Orders of \$500 and over.....	10%
Standard Height .759 in.	

ROUSE REGISTER HOOKS

Climax No. 1, 4x6 ems 4 em jaw each.....	\$ 1.40
Climax No. 2, 6x6 ems 6 em jaw each.....	1.40
Climax No. 3, 6x4 ems 6 em jaw each.....	1.40
Combination No. 1, 6x7 ems each.....	1.15
Combination No. 2, 6x8 ems each.....	1.15
Universal 8x16 ems each.....	1.50
Rouse Universal Blocks, per font.....	104.00

BRASS CATCHES AND HEADS

1 x 4 ems.....	\$0.15	1 x 12 ems.....	\$0.23
1 x 6 ems.....	.15	1 x 16 ems.....	.32
1 x 8 ems.....	.19		

STEEL CATCHES AND HEADS

2 x 4 ems.....	\$0.23	2 x 12 ems.....	\$0.32
2 x 6 ems.....	.25	2 x 16 ems.....	.35
2 x 8 ems.....	.28		

REGISTER HOOK PINS

With notched end for lifting.....	\$0.35
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RABBETTED BASES

FOR COMBINATION HOOKS NO. 1

1 x 4 ems.....	\$0.13	6 x 7 ems (2 sides).....	\$0.30
2 x 7 ems.....	.20	8 x 7 ems.....	.30
4 x 7 ems.....	.26	12 x 7 ems.....	.43
6 x 7 ems.....	.27	16 x 7 ems.....	.50

FOR COMBINATION HOOKS NO. 2 AND UNIVERSAL HOOKS

1 x 4 ems.....	\$0.12	6 x 8 ems.....	\$0.27
1 x 6 ems.....	.13	6 x 8 ems (2 sides).....	.30
1 x 8 ems.....	.14	8 x 8 ems.....	.30
2 x 8 ems.....	.22	16 x 8 ems.....	.55
4 x 8 ems.....	.27		

CAST IRON BASES

3 x 6 ems.....	\$0.21	8 x 16 ems.....	\$0.50
3 x 8 ems.....	.23	8 x 24 ems.....	.66
4 x 4 ems.....	.21	8 x 32 ems.....	.83
4 x 6 ems.....	.22	16 x 16 ems.....	.66
4 x 8 ems.....	.23	16 x 24 ems.....	.83
4 x 16 ems.....	.37	16 x 32 ems.....	1.16
4 x 24 ems.....	.55	24 x 12 ems.....	.79
6 x 6 ems.....	.23	24 x 24 ems.....	1.32
6 x 8 ems.....	.25	24 x 32 ems.....	1.54
6 x 16 ems.....	.45	24 x 36 ems.....	1.65
6 x 24 ems.....	.61	32 x 32 ems.....	1.86
8 x 8 ems.....	.26		

Iron or Steel Bases Standard Height .759 in.

STEEL BASES

$\frac{1}{2}$, 1 and 2 Picas Thick

$\frac{1}{4}$ x 4 ems.....	\$0.07	1 x 16 ems.....	\$0.18
$\frac{1}{4}$ x 6 ems.....	.07	1 x 24 ems.....	.23
$\frac{1}{4}$ x 8 ems.....	.08	2 x 4 ems.....	.14
$\frac{1}{4}$ x 16 ems.....	.12	2 x 6 ems.....	.15
1 x 4 ems.....	.10	2 x 8 ems.....	.19
1 x 6 ems.....	.11	2 x 16 ems.....	.29
1 x 8 ems.....	.12	2 x 24 ems.....	.35

STEREOTYPE RATCHETS

Brass Blade, steel handle, each.....	2.00
Steel Blade, steel handle, each.....	2.25

ROUSE NEWSPAPER BASES

Quantity Discount

5% on all orders for Newspaper Bases
of \$500 or over.

MADE IN THREE HEIGHTS

Style A, .853 in., for 16 gauge zinc plates
Style B, .759 in., for 11 point electrotypes plates
Style C, .765 in., for Ludlow Slugs

Always Specify Height and Column Size

Special heights to order—not over .853 in. 10% extra
Over .853 in. 25% extra

Solid Iron Bases to order—20% extra

All sizes in 12 point ems. Standard column sizes 11 $\frac{1}{2}$,
12, 12 $\frac{1}{2}$ or 13 ems in 1, 2, 3 and 4 column widths for 6
point column rule. No extra charge for bases for use with
4 point column rule. Price quotations for special column
sizes on request.

ROUSE NEWSPAPER BASES—Cont.

COLUMN SIZES (Cored Iron Bases)

Column Depth	One Col.	Two Col.	Three Col.	Four Col.	½ Col. 6 or 7 Em	½ Col. 1½ for 30 Em
** 1 em...	\$0.15	\$0.26	\$0.40	\$0.55	\$0.12	\$0.22
** 1½ ems...	.22	.33	.46	.62	.17	.28
** 2 ems...	.29	.39	.53	.66	.19	.33
** 3 ems...	.41	.77	1.14	1.49	.28	.59
** 4 ems...	.43	.82	1.19	1.54	.31	.63
** 5 ems...	.50	.86	1.23	1.60	.33	.69
* 6 ems...	.53	.90	1.27	1.65	.37	.72
* 7 ems...	.55	.95	1.33	1.71		
* 8 ems...	.58	.99	1.40	1.76	.42	.77
9 ems...	.65	1.04	1.46	1.82		
*10 ems...	.71	1.08	1.50	1.87	.47	.90
*12 ems...	.76	1.18	1.70	2.08	.55	.99
15 ems...	.86	1.38	1.93	2.39	.61	
16 ems...	.91	1.38				
*18 ems...	.97	1.52	2.13	2.66		1.27
*24 ems...	1.18	1.79	2.55	3.26		1.54
*30 ems...	1.34	2.08	3.03	3.85		1.82
32 ems...	1.50	2.16				
*36 ems...	1.65	2.34	3.44	4.40		2.09
One Col.....	.79	1.24	1.79	2.20		
Two Col.....	1.24		2.89	3.52		
Three Col.....	1.79	2.89				

FONT SIZES IN COLUMN SIZES SINGLE COLUMN

Font No.	each, Bases Marked	Contains	Price
41 Four	" " " "	* 32 pieces	\$30.80
61 Six	" " " "	" 48 "	46.20
81 Eight	" " " "	" 64 "	61.60
101 Ten	" " " "	" 80 "	77.00
121 Twelve	" " " "	" 96 "	92.40
410 Four	" " " "	** 24 "	7.90
610 Six	" " " "	** 36 "	11.85
810 Eight	" " " "	** 48 "	15.80
1010 Ten	" " " "	** 60 "	19.75
1210 Twelve	" " " "	** 72 "	25.70

DOUBLE COLUMN

Font No.	each, Bases Marked	Contains	Price
42 Four	" " " "	* 32 pieces	\$47.40
62 Six	" " " "	" 48 "	71.10
82 Eight	" " " "	" 64 "	94.80
102 Ten	" " " "	" 80 "	118.50
122 Twelve	" " " "	" 96 "	142.20
420 Four	" " " "	** 24 "	13.40
620 Six	" " " "	** 36 "	20.10
820 Eight	" " " "	** 48 "	26.80
1020 Ten	" " " "	** 60 "	33.50
1220 Twelve	" " " "	** 72 "	40.20

ROUSE NEWSPAPER BASES—Cont.

FONT SIZES—Column Sizes (Cont.)

TRIPLE COLUMN

Font No.	each, Bases Marked	Contains	Price
23 Two	" " " "	* 16 pieces	\$34.00
43 Four	" " " "	" 32 "	68.00
63 Six	" " " "	" 48 "	102.00
83 Eight	" " " "	" 64 "	136.00
103 Ten	" " " "	" 80 "	170.00
123 Twelve	" " " "	" 96 "	204.00
230 Two	" " " "	** 12 "	9.90
430 Four	" " " "	** 24 "	19.80
630 Six	" " " "	** 36 "	29.70
830 Eight	" " " "	** 48 "	39.60
1030 Ten	" " " "	** 60 "	49.50
1230 Twelve	" " " "	** 72 "	59.40

FOUR COLUMN

Font No.	each, Bases Marked	Contains	Price
24 Two	" " " "	* 16 pieces	\$43.00
44 Four	" " " "	" 32 "	86.00
64 Six	" " " "	" 48 "	129.00
84 Eight	" " " "	" 64 "	172.00
104 Ten	" " " "	" 80 "	215.00
124 Twelve	" " " "	" 96 "	258.00
240 Two	" " " "	** 12 "	22.80
440 Four	" " " "	** 24 "	25.70
640 Six	" " " "	** 36 "	38.60
840 Eight	" " " "	** 48 "	51.50
1040 Ten	" " " "	** 60 "	64.40
1240 Twelve	" " " "	** 72 "	77.30

COLD ROLLED STEEL BASES

COLUMN SIZES (Steel Bases)

1, 1½ and 2 Picas Thick

Length	Thickness	12 Points	18 Points	24 Points
½ Column.....		\$0.12	\$0.17	\$0.19
1 "	.15	.22	.29	.33
1½ "	.22	.28	.33	.39
2 "	.26	.33	.39	.46
3 "	.40	.46	.53	.66
4 "	.55	.62	.66	

NOTE: Both HEIGHT of Base and COLUMN SIZE must be shown on order.

ROUSE NEWSPAPER BASES—Cont.

LABOR SAVING SIZES—IRON BASES

Length	Width					
	3 ems	4 ems	5 ems	6 ems	8 ems	10 ems
3 ems.	\$0.21	\$0.21	\$0.21	\$0.21	\$0.23	\$0.26
4 ems.	.21	.21	.22	.22	.23	.28
5 ems.	.21	.22	.22	.22	.25	.33
6 ems.	.21	.22	.22	.23	.25	.35
8 ems.	.23	.23	.25	.25	.26	.40
10 ems.	.26	.28	.33	.35	.40	.50
15 ems.	.36	.37	.44	.45	.50	.60
20 ems.	.47	.50	.55	.57	.58	.72
25 ems.	.58	.60	.66	.68	.73	.83
30 ems.	.69	.70	.77	.79	.83	.94
40 ems.	.91	.93	.99	1.01	1.12	1.21
50 ems.	1.13	1.15	1.21	1.23	1.28	1.43

LABOR SAVING SIZES IN FONTS

Font No.	Contains	Pieces	Price
1 Six	each 3x4 to 10x25 ems.	228	\$ 92.70
2 Eight	" " " " "	304	123.60
3 Ten	" " " " "	380	154.50
4 Twelve	" " " " "	456	185.40
5 Six	" " 10x15 "	156	48.00
6 Eight	" " " " "	208	64.00
7 Ten	" " " " "	260	80.00
8 Twelve	" " " " "	312	96.00
9 Six	" of 3 to 10 ems x 15, 20 and 25 ems.	108	60.90
10 Eight	" of 3 to 10 ems x 15, 20 and 25 ems.	144	81.20
11 Ten	" of 3 to 10 ems x 15, 20 and 25 ems.	180	101.50
12 Twelve	" of 3 to 10 ems x 15, 20 and 25 ems.	216	121.80

LABOR SAVING SIZES (Steel)

1, 1½ and 2 Picas Thick

Length	Thickness		
	12 Points	18 Points	24 Points
4 ems.	\$0.10	\$0.13	\$0.14
5 ems.	.11	.14	.15
6 ems.	.11	.15	.15
7 ems.	.12	.17	.19
8 ems.	.12	.17	.19
9 ems.	.13	.19	.21
10 ems.	.13	.20	.24
15 ems.	.18	.23	.29
20 ems.	.22	.28	.33
25 ems.	.25	.32	.39
30 ems.	.31	.37	.44
40 ems.	.40	.46	.53
50 ems.	.48	.57	.62

ROUSE NEWSPAPER BASES—Cont.

FONTS LABOR SAVING SIZES (Steel)

12 Point Bases

Font No.	Contains	Price
1012	Ten each, 4, 5, 6, 7, 8, 9, 10, 15, 20 and 25 em.	\$14.70
1512	Fifteen each, 4, 5, 6, 7, 8, 9, 10, 15, 20 and 25 em.	22.05
2012	Twenty each, 4, 5, 6, 7, 8, 9, 10, 15, 20 and 25 em.	29.40
2512	Twenty-five each, 4, 5, 6, 7, 8, 9, 10, 15, 20 and 25 em.	36.75

18 Point Bases

1018	Ten each, 4, 5, 6, 7, 8, 9, 10, 15, 20 and 25 em.	\$19.50
1518	Fifteen each, 4, 5, 6, 7, 8, 9, 10, 15, 20 and 25 em.	29.25
2018	Twenty each, 4, 5, 6, 7, 8, 9, 10, 15, 20 and 25 em.	39.00
2518	Twenty-five each, 4, 5, 6, 7, 8, 9, 10, 15, 20 and 25 em.	48.75

24 Point Bases

1024	Ten each, 4, 5, 6, 7, 8, 9, 10, 15, 20 and 25 em.	\$22.50
1524	Fifteen each, 4, 5, 6, 7, 8, 9, 10, 15, 20 and 25 em.	33.75
2024	Twenty each, 4, 5, 6, 7, 8, 9, 10, 15, 20 and 25 em.	45.00
2524	Twenty-five each, 4, 5, 6, 7, 8, 9, 10, 15, 20 and 25 em.	56.25

SENNETT POSITIVE ASSEMBLER

Sennett Positive Assembler (complete with belt, idler pulley and star wheel)\$12.00

PARTS FOR ASSEMBLERS

Matrix Delivery Belts for Models 2, 4, 8, 18, 20, 25	\$1.00
3, 5, L.....	1.00
14-O. S. and 19,22,17.....	1.70
14-N. S.....	1.80
26.....	1.80
14, Late Model.....	2.00
1,K.....	1.00
16.....	1.20
Star Wheels.....	.15
Ball Bearings and Shaft.....	1.75
Idler Pulley and Bracket.....	1.25
Front Rail and Chute Block.....	5.00
Rear Rail.....	3.00

TYMPAN STABBERS

Rouse Tympan Stabbers.....\$1.00

PRESS SEATS

Rouse Press Seat.....\$12.00

ROUSE TYPE MORTISER

Ship. Wt.
Lbs.

130 Bench Type Machine.....\$225.00

235 Pedestal Type Machine.....250.00

Extra Cutter.....16.00

Equipped with $\frac{1}{4}$ H.P. 110 volt single phase
60 cycle motor.

Motor equipment other than above, extra
charge.....10.00

FORM TRUCKS

Ship. Wt.
Lbs.

19 Ideal No. 1, all iron.....\$9.00

18 Ideal No. 2, rubber tires.....11.00

STAR WHEEL SETS

Star Wheel Sets (Wheel, pin and washers), per 100..\$6.00

Star Wheels only (small hole) per 100.....3.50

ROUSE TYMPAN PAPER HOLDERS

Number	Maximum Dia. Roll.	Width of Roll	Price
15-40	15 in.	36 to 40 in.	\$28.60
15-48	15 in.	44 to 48 in.	30.80
15-54	15 in.	50 to 54 in.	33.00
15-60	15 in.	56 to 60 in.	35.20
15-66	15 in.	62 to 66 in.	37.40
15-76	15 in.	68 to 76 in.	40.70
20-40	20 in.	36 to 40 in.	31.90
20-48	20 in.	44 to 48 in.	34.10
20-54	20 in.	50 to 54 in.	36.30
20-60	20 in.	56 to 60 in.	38.50
20-66	20 in.	62 to 66 in.	40.70
20-76	20 in.	68 to 76 in.	44.00

For Kelly Press

15-22	15 in.	22 in.	28.60
15-35	15 in.	35 in.	28.60

Horizontal Holders for Kelly Press

H 22	15 in.	22 in.	28.60
H 35	15 in.	35 in.	28.60

Special sizes either style can be furnished to order promptly.

ROUSE ROLLER COOLING FANS

Discontinued